Appl. No. 10/562,790 Attorney Docket No. 27151U Response to Office Action mailed April 8, 2008

In the Specification:

Please substitute the following new paragraph for paragraph [0017], originally Page 4, line 11:

[0017] According to the present invention there is provided a method according to claim 1 for determining clock skew in a packet-based session. A sequence of control packets is received from a remote device transmitting media packets in a session, with each control packet including a remote real time-stamp and a remote media card clock time-stamp corresponding to the remote real time-stamp. A determination is made from two or more of said received control packets a first relative rate of a remote media card clock to the remote real time rate.